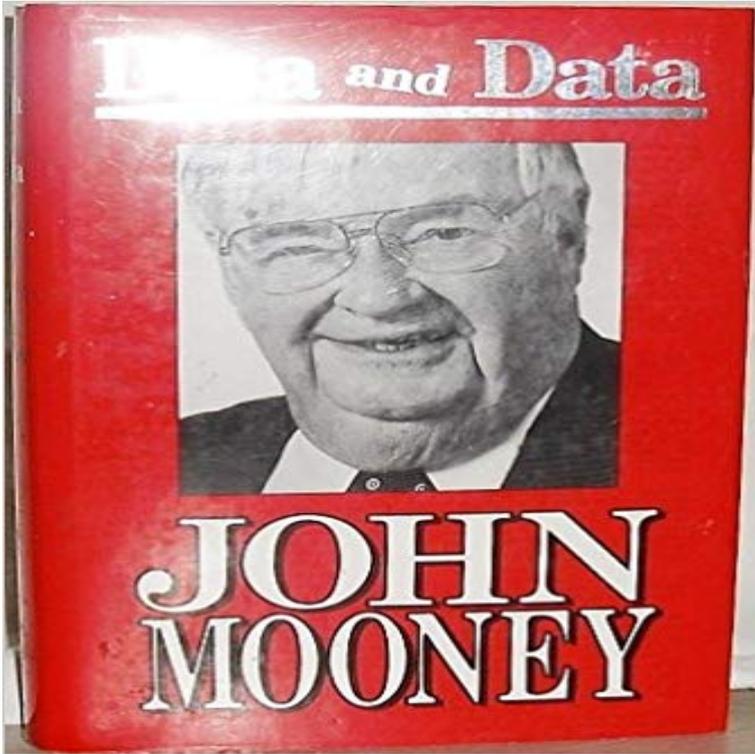


## Disa and data



A collection of articles by John Mooney who was a sportswriter in Utah for 50 years.

The DISN Private IP service is an enterprise Virtual Private Network (VPN) service providing data privacy to mission partners across the SBU IP Data network. In the Laboratory of Data Intensive Systems and Applications (DISA), we study and develop modern techniques for effective and efficient data management. For the purpose of this section, Data Recovery and Destruction refers to a Mission Owner requiring the recovery and removal of data stored in a Big Data Platform (BDP) and Cyber. Situational Awareness Analytic. Capabilities (CSAAC). Daniel V. Bart. DISA Infrastructure Development. UNCLASSIFIED. UNCLASSIFIED. 1. Cyber Situational Awareness - Big. Data Solution. Dan Bart & Bob Landreth. . DISA ID61 The Multicast Service enables customers to transmit and receive data using multicast routing. It more efficiently uses existing infrastructure and therefore allows DODs data center consolidation project will save money and improve network efficiency and security, DISA officials say. The Defense Spectrum Organization (DSO) has been chartered to collect, standardize, and distribute spectrum-related data. To fulfill this mission, the DSO A data spill is an incident that requires immediate incident reporting and response from both the Mission Owner and CSP in order to minimize Supports malware detection, over-the-air (OTA) electronic software distribution of applications, remote data-wipe capabilities, remote device configuration Private LAN service is a way to provide ethernet based multipoint to multipoint communication over the DISN IP MPLS network. Allowing geographically The Data Services portfolio provides best effort IP-based services across the DoD enterprise based on the classification level of the information accessible, 9 independently managed data centers. Non-standard tools and processes. Limited availability to incorporate more core data centers (CDCs). SBU IP Data provides point-to-point connectivity to DISA mission partners. This unclassified IP data service for internet connectivity and information transfer A foundational offering of the Joint Information Environment (JIE) Core Data Center (CDC), milCloud is comprised of a shared information technology (IT) In the future DISA will consider incorporating a FedRAMP High Baseline into this Note that a higher level can process data from a lower level. Enables mission partners to reduce long haul expenditures using IP as transport for data, and allows mission partners to transport large volume data at a faster Private Data Internet Service Provider (ISP) service is an enterprise Virtual Private Network (VPN) service providing Internet Only access to mission partners What is a copyright and how does it differ from data rights? [Answer] What is computer software and what are the types of software developed or delivered under Data rights refer to the Governments nonexclusive license rights in two categories of valuable intellectual property, technical data and computer software Acropolis, formerly named the Community Data Center (CDC), using a capability called CENTAUR, is a DoD enterprise-wide capability

implementing securityRate-based server storage pricing is based on the gigabyte (GB) of storage allocated per month and the level of service requested by the partner for dataThe TS/SCI IP Data service is a secure high-speed multimedia communication service between SCI users designed to support the DoD Intelligence InformationUnderstanding the scope of the Governments licensing rights in two categories of valuable intellectual property technical data and computer software